Item No. 1-12
Mr. Miller
Date: 1/20/05

REVISION TO 2006 STANDARD SPECIFICATIONS

SECTION 910, BEGIN LINE 143, DELETE AND INSERT AS FOLLOWS:

10. Dowel Bars

Dowel bars shall be plain billet steel in accordance with ASTM A 615, grade 40 (A 615M, grade 300 280), except the bend test and elongation requirements will not apply. The dowel bar area and weight (mass) for the nominal bar diameter shall be as follows.

SECTION 910, BEGIN LINE 162, DELETE AND INSERT AS FOLLOWS:

Dowel bars will be jobsite sampled in accordance with the Frequency Manual and, when shipped to the project site, the bars shall be accompanied by the types of certifications specified in the Frequency Manual and in accordance with 916. As an alternate procedure, the dowel bars may shall be furnished by selecting bars made by a coater and manufacturer on the list of approved Certified Reinforcing Bar Epoxy Coaters and in accordance with ITM 301. When shipped to the project site, the dowel bars shall be accompanied by the types of certifications specified in ITM 301 and in accordance with 916.

other sections containing specific cross references: NONE	Update Required? Y N By - Additional or Revision Frequency Manual Update Required? Y N By - Addition or Revision
Recurring Special Provisions potentially affected: NONE	Standard Sheets potentially affected: NONE
Motion: Mr. Second: Mr. Ayes: Nays:	Action: Passed as submitted; revised Effective Letting Supplementals Withdrawn. Resubmit? Received FHWA Approval?